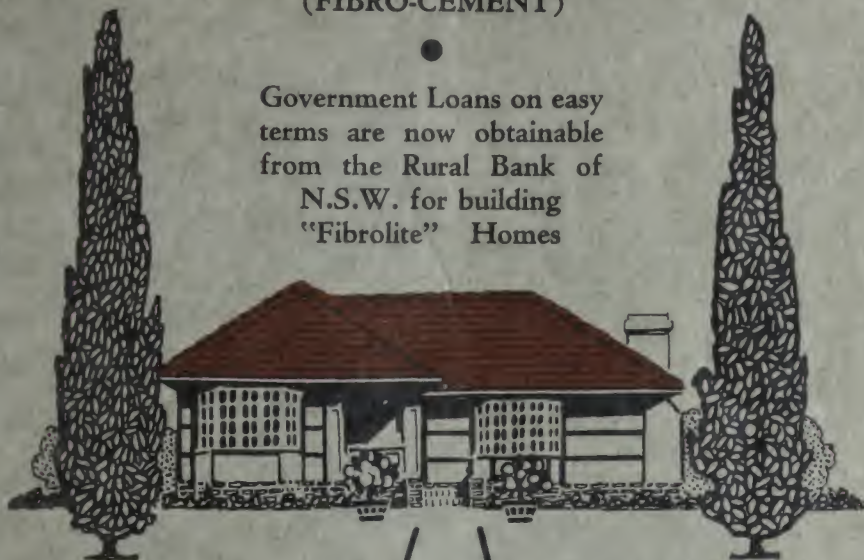


FIBROLITE HOMES

(FIBRO-CEMENT)

●
Government Loans on easy
terms are now obtainable
from the Rural Bank of
N.S.W. for building
"Fibrolite" Homes



Sole Manufacturers of "Fibrolite":

JAMES HARDIE & COY. PTY. LTD.

York and Barrack Streets, Sydney, N.S.W.

And at Newcastle, Brisbane, Melbourne, Perth, and Auckland, N.Z.

EXTRACT FROM LEAFLET ISSUED BY THE RURAL BANK OF N.S.W.

ADVANCES FOR HOMES DEPARTMENT

●

"12. EXTERNAL WALL COVERINGS:

- (a) _____
(b) Weatherboards from base to sill height, then FIBRO-CEMENT above.

All edges of Fibro-Cement to be close and to be supported by studs or rails with cover strips of not less than 3" x $\frac{3}{4}$ " Oregon, Redwood, or Fibro-Cement over all joints.

- (c) FIBRO-CEMENT THROUGHOUT, with cover strips as in (b). All external Fibro-Cement Sheets at horizontal joints to be flashed with 2-lb. lead. (Galvanised iron subject to approval.)

"13. INTERNAL WALL COVERING:

- (a) _____
(b) FIBRO-CEMENT.
(c) _____
(d) _____

"14. ROOF COVERING:

Slates, Tiles, or Iron.

- (a) If Fibro-Cement slates are used, roofing felt must be placed on top of battens and under slates where the roof pitch is not less than 35 degrees and slates must have a 4" lap."

NOTE: "FIBROLITE" is the name adapted for our Australian Manufactured Asbestos-Cement Sheets, which material, prior to the war, was imported from England and sold by us under the name of FIBRO-CEMENT

JAMES HARDIE & COY. PTY. LTD.



BUILD FOR Permanence—Fire Safety and Economy

Use Hardie's Genuine

Fibrolite

ASBESTOS CEMENT SHEETS

(FIBRO-CEMENT)

For External and
Internal Walls,
Ceilings, Gable-
ends, etc.



TRADE MARK
REGD.

"Defies Time's Touch"

Roof with "Fibro-
lite" Tiles or
Corrugated
Sheets.

MADE IN N.S.W.

Sole Manufacturers:

JAMES HARDIE & COY. PTY. LTD.

"Asbestos House"

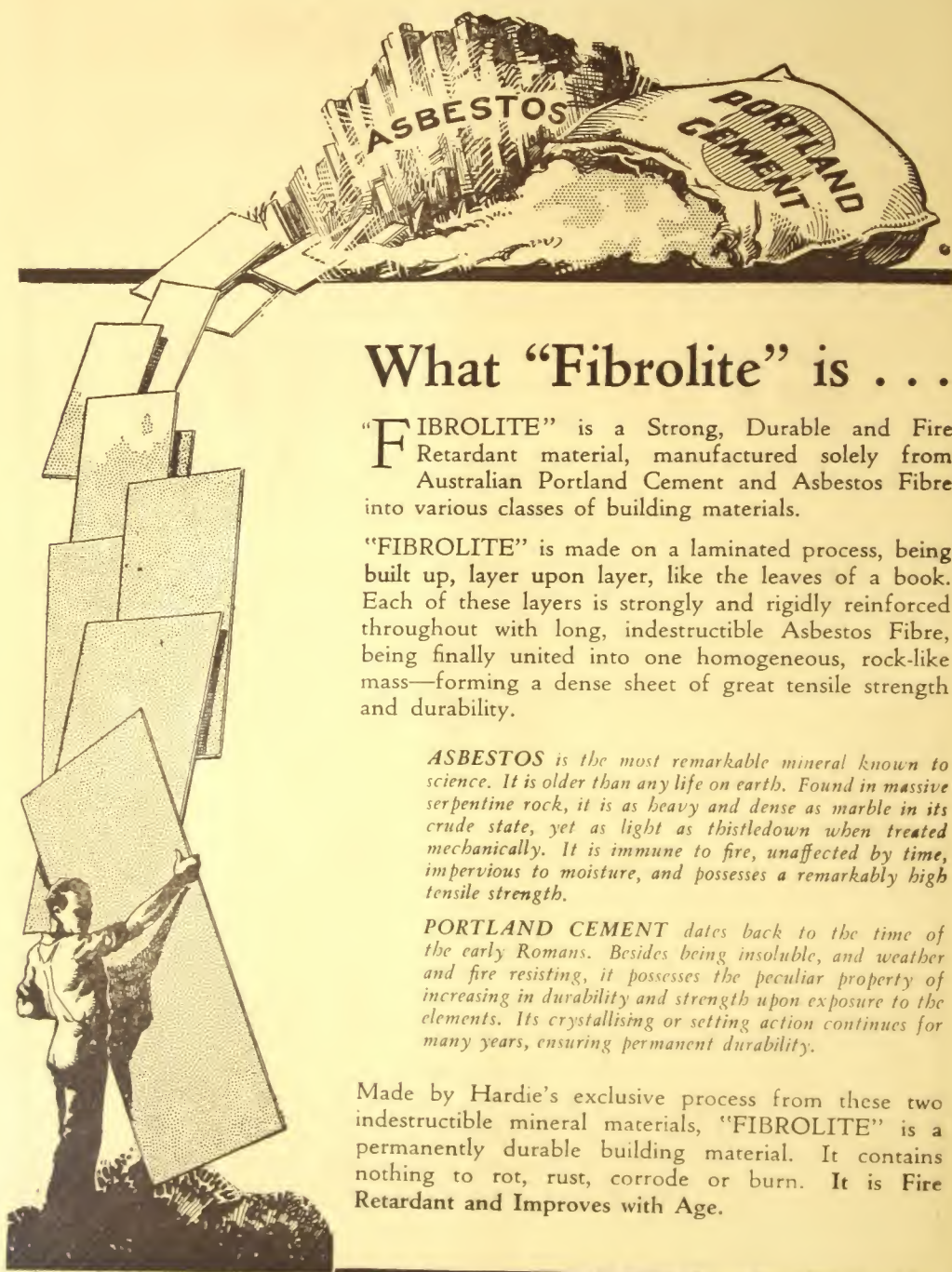
Cnr. York and Barrack Streets, Sydney, N.S.W.

Box 3935V, G.P.O. :: Telephone B7721 (8 lines)

324-326 King Street, Newcastle West

And at Melbourne, Brisbane, Perth, and Auckland, N.Z.

(1st MARCH, 1939)



What "Fibrolite" is . . .

"FIBROLITE" is a Strong, Durable and Fire Retardant material, manufactured solely from Australian Portland Cement and Asbestos Fibre into various classes of building materials.

"FIBROLITE" is made on a laminated process, being built up, layer upon layer, like the leaves of a book. Each of these layers is strongly and rigidly reinforced throughout with long, indestructible Asbestos Fibre, being finally united into one homogeneous, rock-like mass—forming a dense sheet of great tensile strength and durability.

ASBESTOS is the most remarkable mineral known to science. It is older than any life on earth. Found in massive serpentine rock, it is as heavy and dense as marble in its crude state, yet as light as thistledown when treated mechanically. It is immune to fire, unaffected by time, impervious to moisture, and possesses a remarkably high tensile strength.

PORTLAND CEMENT dates back to the time of the early Romans. Besides being insoluble, and weather and fire resisting, it possesses the peculiar property of increasing in durability and strength upon exposure to the elements. Its crystallising or setting action continues for many years, ensuring permanent durability.

Made by Hardie's exclusive process from these two indestructible mineral materials, "FIBROLITE" is a permanently durable building material. It contains nothing to rot, rust, corrode or burn. It is Fire Retardant and Improves with Age.

Sizes, Thicknesses and Weights

HARDIE'S "FIBROLITE" FLAT SHEETS

"FIBROLITE" Flat Sheets are obtainable in the following stock sizes and thicknesses:—

For External Walls, Gables, etc. No. 5 Sheets, $\frac{1}{8}$ in. Thick.	For Internal Walls and Ceilings, etc. No. 4 Sheets, $\frac{1}{4}$ in. Thick.
4ft. Wide: x 3, 4, 5, 6, 7, 8, 9, 10, 11, and 12ft. long.	4ft. Wide: x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.
3ft. Wide: x 3, 4, 5, 6, 7, 8, 9, 10, 11, and 12ft. long.	3ft. Wide: x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.
2ft. Wide: x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.	2ft. Wide: x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.
1ft. 6in. Wide: x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.	1ft. 6in. Wide: x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.
1ft. Wide: x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.	1ft. Wide: x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.

NOTE.—Owing to the large variety of sizes in which "Fibrolite" Asbestos-Cement Sheets are manufactured, the material can be erected with practically no waste. This is an advantage obtained by specifying Hardie's Genuine "Fibrolite."

THICK SHEETS: "FIBROLITE" Sheets up to $\frac{1}{4}$ inch thick made in any of the above sizes to order.

WEIGHTS:

Approximate Number of Square Yards to One Ton		
	Uncrated	Crated
"FIBROLITE" Flat Sheets, No. 5	130 square yards	110 square yards
"FIBROLITE" Flat Sheets, No. 4	160 square yards	140 square yards

"FIBROLITE" TILES:

Made in colours: Russet, Red, Blue-Black, and Grey.

Sizes	Approx. Number of Tiles to One Ton	
	Uncrated	Crated
16in. x 16in. for Diagonal Fixing	850	750
*20in. x 10in. for Rectangular Fixing	1,000	900

* Not available in Red.

WHEN YOU BUILD . .

Specify and Insist on . . .

HARDIE'S GENUINE "FIBROLITE"
THE SUPER-REINFORCED ASBESTOS CEMENT SHEETS

UNRIVALLED FOR QUALITY, STRENGTH, AND PERFECT FINISH FOR OVER 20 YEARS

"FIBROLITE" MOULDINGS

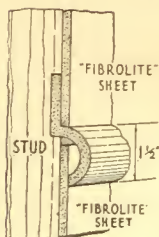
For covering joints and edges of Hardie's "Fibrolite" Asbestos Cement Sheets on External and Internal Walls and Ceilings.

LENGTHS: 6ft., 7ft., 8ft., 9ft., 10ft., 11ft., 12ft.

Order by Art. Number.

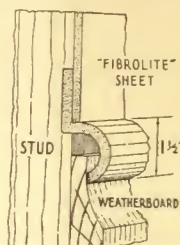
"FIBROLITE" HORIZONTAL MOULDINGS

COLOUR: Grey. Also supplied in Russet at increased cost.



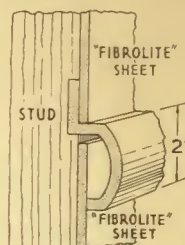
ART. 10:

For horizontal panelling of walls covered entirely with "Fibrolite" Sheets.



ART. 11:

For horizontal panelling of walls covered with "Fibrolite," with weatherboards to sill height.



ART. 12:

For horizontal panelling of walls covered entirely with "Fibrolite" Sheets.

"FIBROLITE" CORNER PIECES, for internal or external angles, are supplied for use in conjunction with above mouldings.

"FIBROLITE" COVER MOULDING

ART. 8: With round edges.

ART. 9: With square edges.

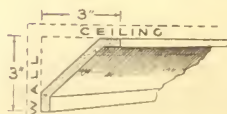
Used for—

- (1) Vertical panelling of external walls.
- (2) Vertical and horizontal panelling of internal walls.
- (3) Panelling ceilings.

Sizes: 1 1/2 in., 2 in., 2 1/2 in., 3 in.



"FIBROLITE" CORNICE MOULDING



ART. 6.

An attractive cornice moulding for use in conjunction with "Fibrolite" ceilings.

"FIBROLITE" ANGLE MOULDING

Supplied with round or square edges, for covering internal or external angles, as ordered.

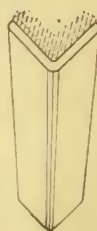
ART. 8A ... Round edges for external angles.

ART. 8B ... Round edges for internal angles.

ART. 9A ... Square edges for external angles.

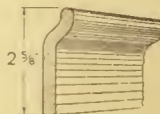
ART. 9B ... Square edges for internal angles.

Sizes: 1 1/2 in. x 1 1/2 in., 2 in. x 2 in., 2 1/2 in. x 2 1/2 in., 3 in. x 3 in.

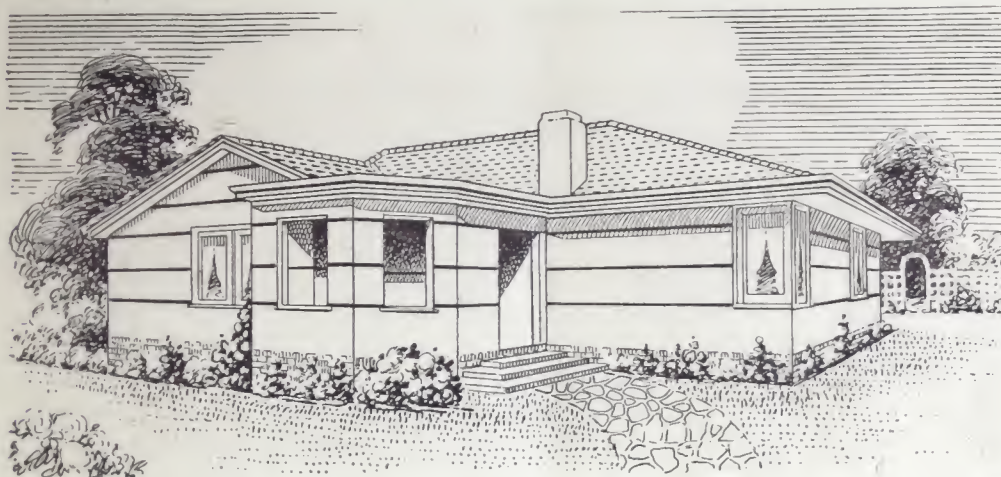


"FIBROLITE" PICTURE RAIL MOULDING

Gives a neat and uniform appearance to walls panelled with "Fibrolite" Sheets.

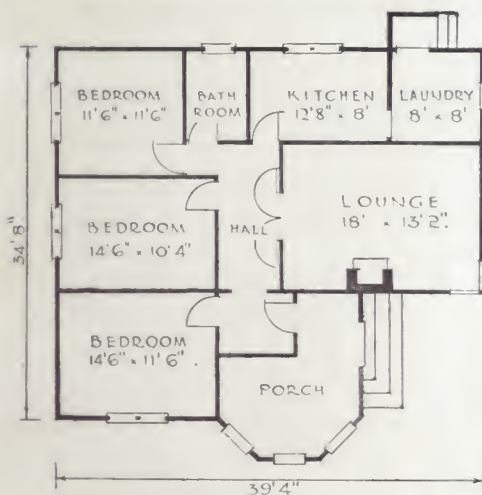


ART. 7.



"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 128

Showing horizontal panel treatment of walls with "Fibrolite" Horizontal Moulding.



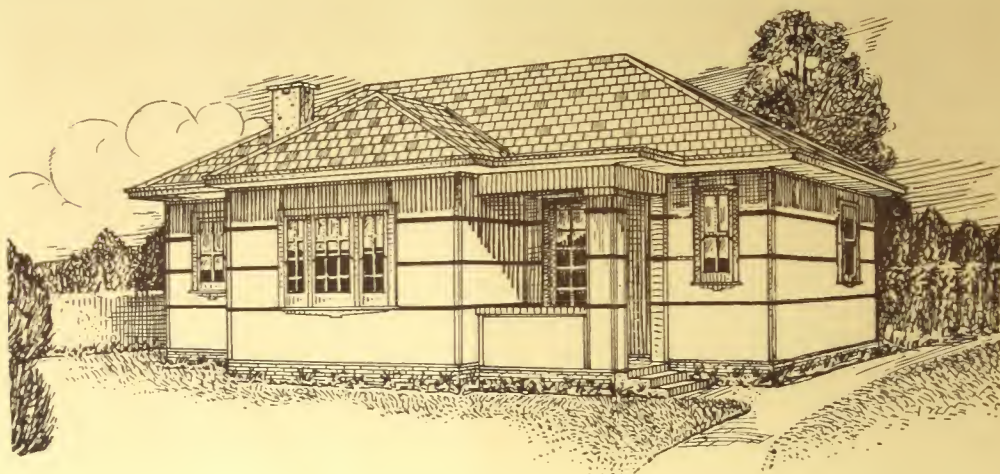
"FIBROLITE" BUILDS BETTER HOMES: By using Hardie's Genuine "FIBROLITE" Asbestos Cement Sheets for External and Internal Walls and Ceilings and "FIBROLITE" Tiles for Roofing, you will be assured of a modern, attractive and durable home—at the minimum of cost.

You will also have the satisfaction of knowing that your home will be fire retardant . . . permanently durable . . . unharmed by the ravages of time . . . cool in summer . . . warm in winter.

What more could you desire of the home you have planned?

NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you. Be sure, however, to specify Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets for external and internal walls and ceilings and "FIBROLITE" Tiles for roofing.





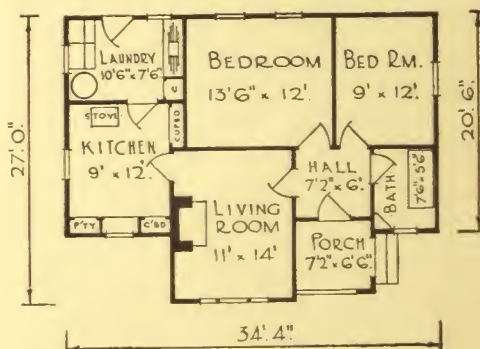
"FIBROLITE" (Fibro-Cement) DWELLING

DESIGN No. 102

Showing horizontal panel treatment of walls with "Fibrolite" Horizontal Moulding.

"FIBROLITE" ENSURES LOW FIRST COST: What a big consideration this is. It means that a "FIBROLITE" home will cost you less than any other type of permanent dwelling you can erect . . . built, of course, to same size and design.

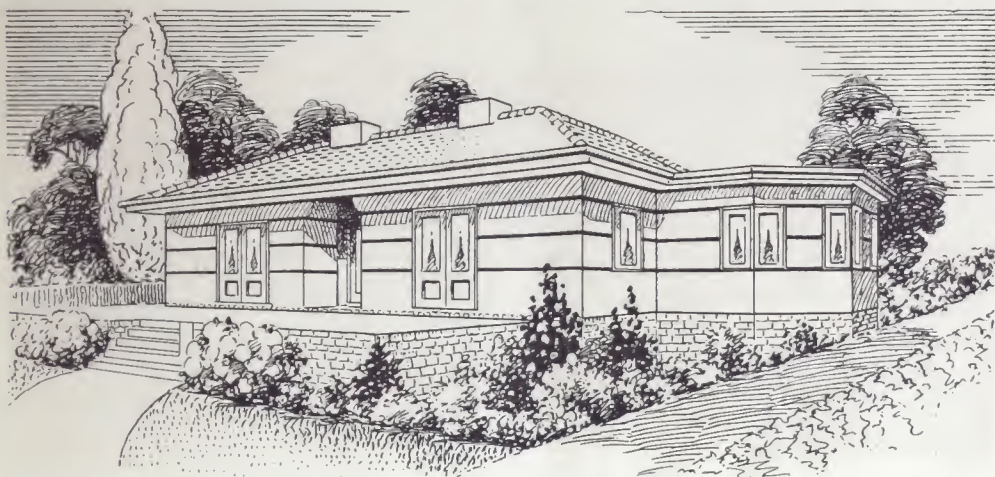
It means, also, that if you are obtaining a loan with which to build your home, the low capital cost of a "FIBROLITE" dwelling will not involve heavy interest charges. You will thus be able to pay off both principal and interest in a comparatively few years instead of having to meet the heavy burden of high interest charges inevitable with more costly types of homes.



NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you. Be sure, however, to specify *Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets* for external and internal walls and ceilings and "FIBROLITE" Tiles for roofing.

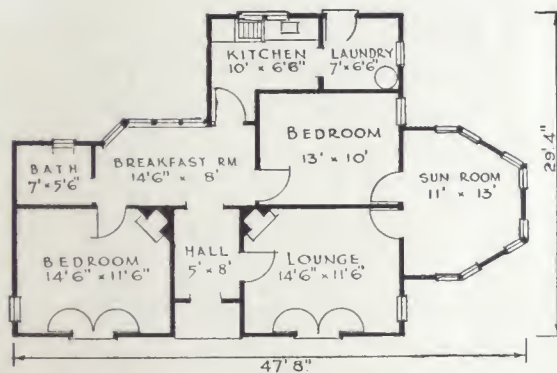
GOVERNMENT LOANS, ON EASY TERMS, ARE OBTAINABLE FROM THE RURAL BANK OF N.S.W. FOR BUILDING "FIBROLITE" HOMES





"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 129

Showing horizontal panel treatment of walls with "Fibrolite" Horizontal Moulding.

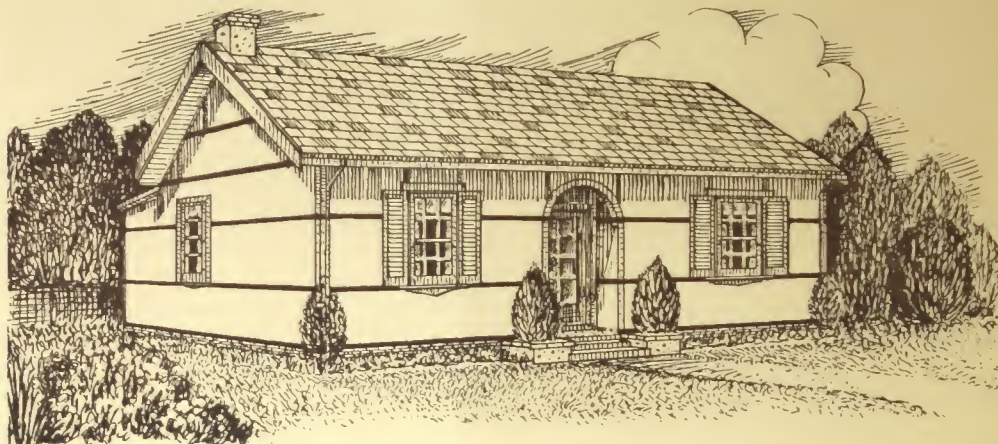


"FIBROLITE" ENSURES LOW UPKEEP COSTS: It is a fact that many thousands of homeowners in Australia are confronted every two or three years with the problem of meeting heavy maintenance costs for painting, renovations and repairs to their homes.

You can banish this worry, trouble and expense by using Hardie's "FIBROLITE" Asbestos-Cement Sheets for the external and internal walls and ceilings of your home. "FIBROLITE" does not require the protection of costly oil paint. It is weatherproof and contains nothing to rot, rust or decay. **IT IMPROVES WITH AGE!**

NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you. Be sure, however, to specify Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets for external and internal walls and ceilings and "FIBROLITE" Tiles for roofing.





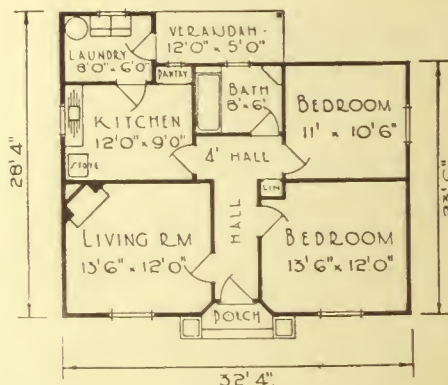
"FIBROLITE" (Fibro-Cement) DWELLING

DESIGN No. 103

Showing horizontal panel treatment of walls with "Fibrolite" Horizontal Moulding.

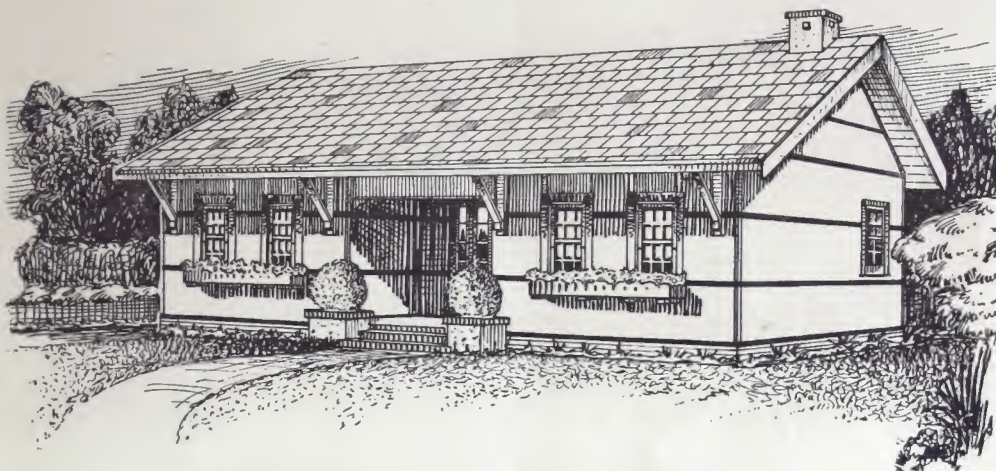
"FIBROLITE" ELIMINATES WASTE: As Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets are obtainable in 44 handy stock sizes (see page 3), waste can be entirely eliminated where this economical building material is used.

Ensure that waste will be reduced to a minimum in the construction of your new home by specifying Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets for external and internal walls, ceilings, gable-ends, eaves-soffits, etc.



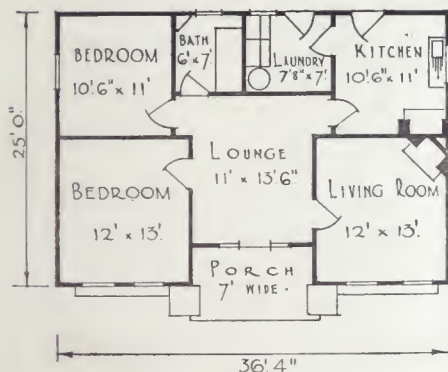
NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you. Be sure, however, to specify Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets for external and internal walls and ceilings and "Fibrolite" Tiles for roofing.

GOVERNMENT LOANS, ON EASY TERMS, ARE OBTAINABLE FROM THE RURAL BANK OF N.S.W. FOR BUILDING "FIBROLITE" HOMES



"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 104

Showing horizontal panel treatment of walls with "Fibrolite" Horizontal Moulding.



QUICK CONSTRUCTION — LESS LABOUR: The amount of labour required in the construction of your new home will naturally have a big bearing on its total erected cost. This is just one reason why you will save money by building with Hardie's Genuine "FIBROLITE."

"FIBROLITE" enables dwellings to be erected easily, quickly and at a minimum cost for labour. Supplied in big, sturdy building sheets in a large range of handy stock sizes, it is easily and quickly erected—with considerably less labour than is necessary with most building materials. This big saving in labour materially reduces the cost of the building.

NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you. Be sure, however, to specify **Hardie's Genuine "FIBROLITE"** Asbestos-Cement Sheets for external and internal walls and ceilings and "FIBROLITE" Tiles for roofing.



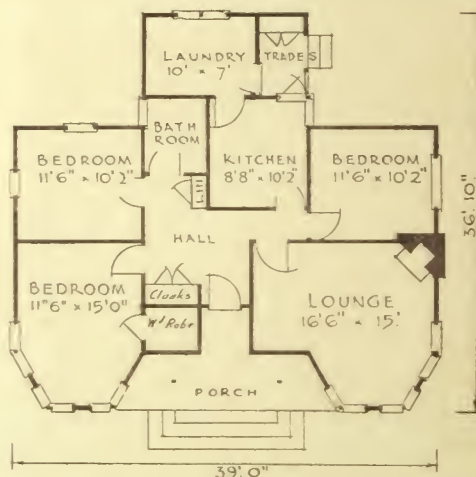


"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 130

Showing horizontal panel treatment of walls with "Fibrolite" Horizontal Moulding.

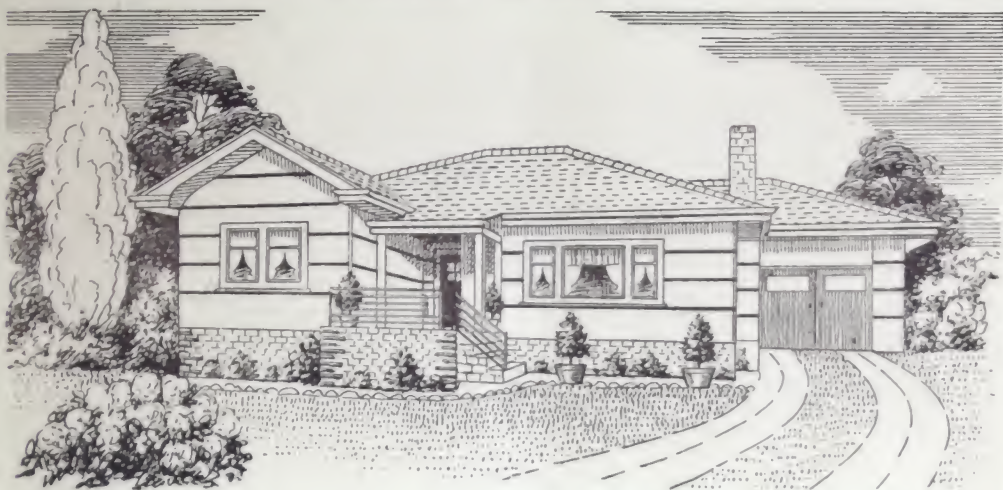
NO PAINTING: As it is not necessary to paint "FIBROLITE" to protect it against the elements, this item of expense can be eliminated where this durable building material is used for external walls. Left unpainted in its natural colour of pleasing grey, "FIBROLITE" gives an artistic appearance to any dwelling.

If painting is desired for decorative purposes, all that is necessary is an application of Hardie's "FIBRO-C" Cold Water Paint, which costs about 50 per cent. less than oil paint. Think what this saving alone means to you—both in initial cost and maintenance.



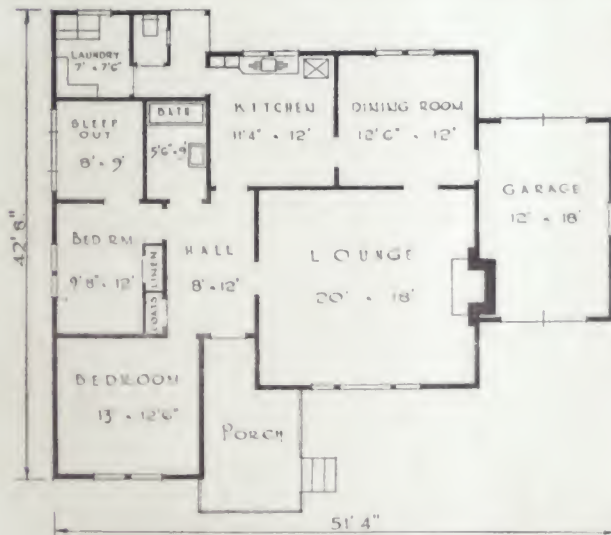
NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you. Be sure, however, to specify Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets for external and internal walls and ceilings and "FIBROLITE" Tiles for roofing.





"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 127

Showing horizontal panel treatment of walls with "Fibrolite" Horizontal Moulding.



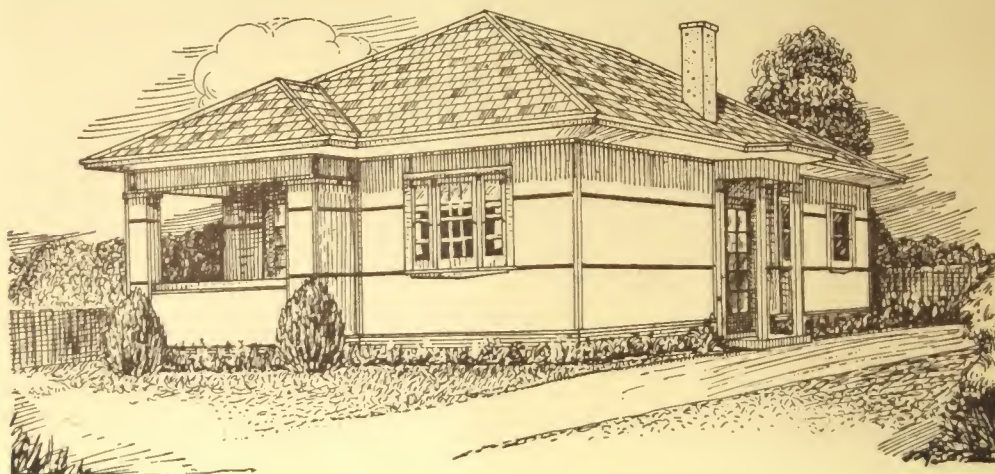
LOW INSURANCE: Insurance Companies, recognising the unique fire-retardant qualities of "FIBROLITE," allow a reduction of 25 per cent. in rates for dwellings or other types of buildings where Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets are used for walls, ceilings, etc., in place of materials that are non-resistant to fire.

Think what this yearly saving means to you!

NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you.

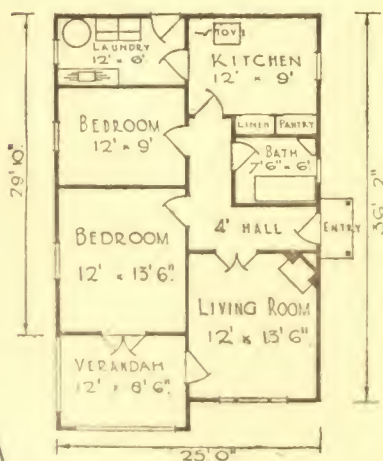
SPECIFY AND INSIST ON HARDIE'S GENUINE "FIBROLITE"
TRIED, TESTED AND PROVED FOR OVER 20 YEARS.



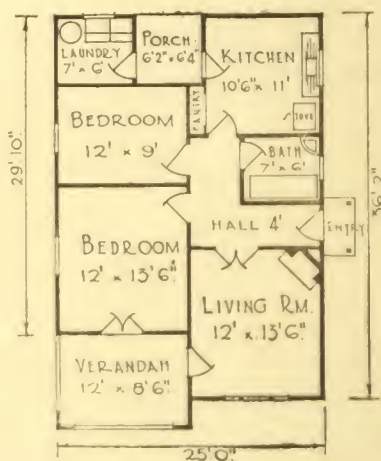


"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 108

Showing horizontal panel treatment of walls with "Fibrolite" Horizontal Moulding.



No. 108A



No. 108B

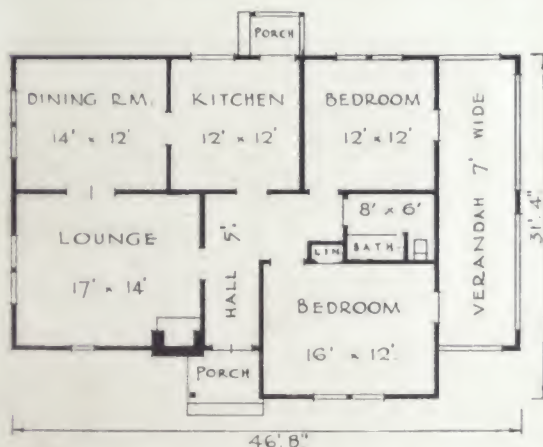
SPECIFY AND INSIST ON HARDIE'S GENUINE "FIBROLITE."
TRIED, TESTED AND PROVED FOR OVER 20 YEARS.





"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 132

Showing horizontal panel treatment of walls with "Fibrolite" Horizontal Moulding.



LOW FREIGHT COSTS: "FIBROLITE" is carried by the N.S.W. Government Railways Department at favourable rates of freight, enabling "FIBROLITE" dwellings to be erected in the country districts for very little extra over and above the cost in the near suburbs of Sydney.

"FIBROLITE" is light in weight—one ton of sheets $\frac{3}{4}$ in. thick will cover a wall or ceiling area of approximately 1,440 square feet.

Hardie's Genuine "FIBROLITE" is stocked by leading Storekeepers and Timber Merchants throughout Australia and New Zealand.

NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you. Be sure, however, to specify Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets for external and internal walls and ceilings and "FIBROLITE" Tiles for roofing.

GOVERNMENT LOANS, ON EASY TERMS, ARE OBTAINABLE FROM THE RURAL BANK OF N.S.W. FOR BUILDING "FIBROLITE" HOMES

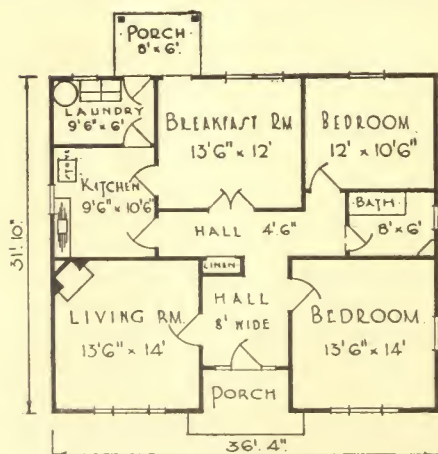




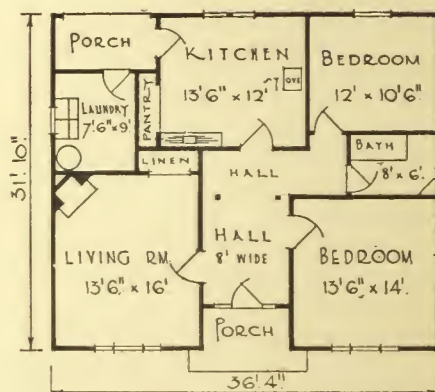
"FIBROLITE" (Fibro-Cement) DWELLING

DESIGN No. 114

Showing horizontal panel treatment of walls with "Fibrolite" Horizontal Moulding.



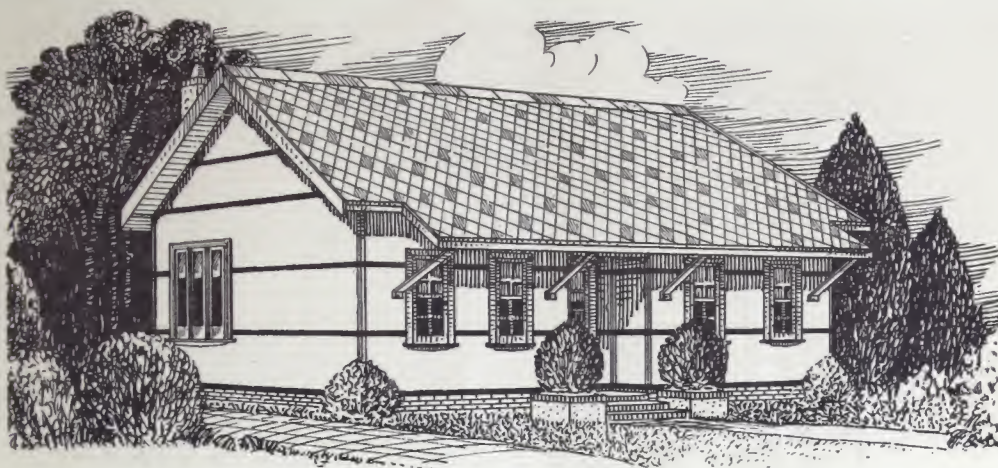
No. 114A



No. 114B



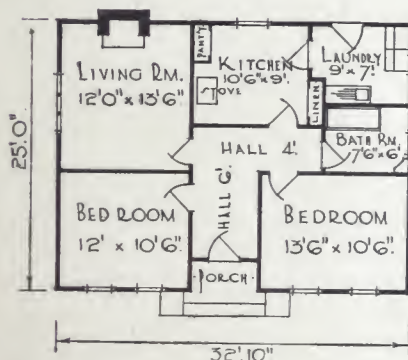
SPECIFY AND INSIST ON HARDIE'S GENUINE "FIBROLITE"
TRIED, TESTED AND PROVED FOR OVER 20 YEARS.



"FIBROLITE" (Fibro-Cement) DWELLING

DESIGN No. 105

Showing horizontal panel treatment of walls with "Fibrolite" Horizontal Moulding



MINIMISES FIRE RISKS :
Made solely from Asbestos
Fibre and Portland Cement,
"FIBROLITE" is a Fire Retardant
building material—thus, when used for
external and internal walls and ceilings,
it reduces the fire hazard to a minimum.
This factor of fire safety is one of para-
mount importance, especially for coun-
try dwellings.

Keep in mind, too, that "FIBROLITE"
will enable you to build a fire retardant
dwelling at a lower cost than can be ob-
tained by the use of any other build-
ing material.

*NOTE: If you like this design, submit it to your Architect and he will pre-
pare complete plans and specifications for you. Be sure, however, to specify
Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets for
external and internal walls and ceilings and "FIBROLITE" Tiles for roofing.*





“Fibrolite” Ensures Artistic Walls and Ceilings

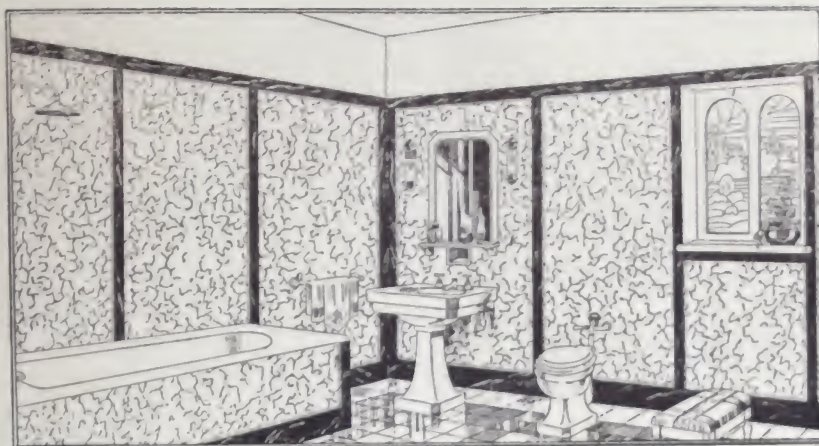
BY using Hardie’s “FIBROLITE” Asbestos-Cement Sheets for lining the internal walls and ceilings of your new home, you can plan to have a distinctive and appropriate treatment for every room.

“FIBROLITE” lends itself to every interior decorative treatment. Any desired panel effect, no matter how simple or elaborate it may be, can be obtained and the most delicate colour schemes carried out . . . at the minimum of cost.

The above illustration shows but one of the many artistic treatments obtained with walls and ceilings panelled with “FIBROLITE.” If a picture rail is desired, sheets 6ft., 7ft. or 8ft. long are used for the panels on the lower portion of the walls, with sheets 2ft., 3ft., or 4ft. wide above forming the frieze. Wall-paper may also be used, either panelled or with the cover mouldings eliminated to give a plain wall surface.



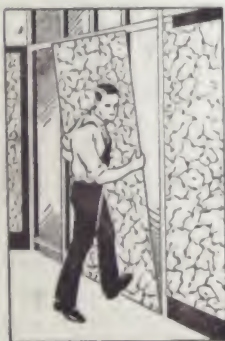
No matter what type of dwelling you decide to build—you can use “FIBROLITE” Asbestos-Cement Sheets for lining its internal walls and ceilings, or for the latter only. You will thus give your home the advantages of a wall and ceiling material that is always artistic, fire retardant, proof against white ants and borers and impervious to dampness!



Use "Tilux" for your Bathroom and Kitchen Walls

THE problem of "high cost" need not deter you from giving your new home the added comfort and charm of a modern and artistic bathroom and kitchen. By using "TILUX" for panelling these rooms, you can give them all the advantages of tiled walls—at a mere fraction of the cost.

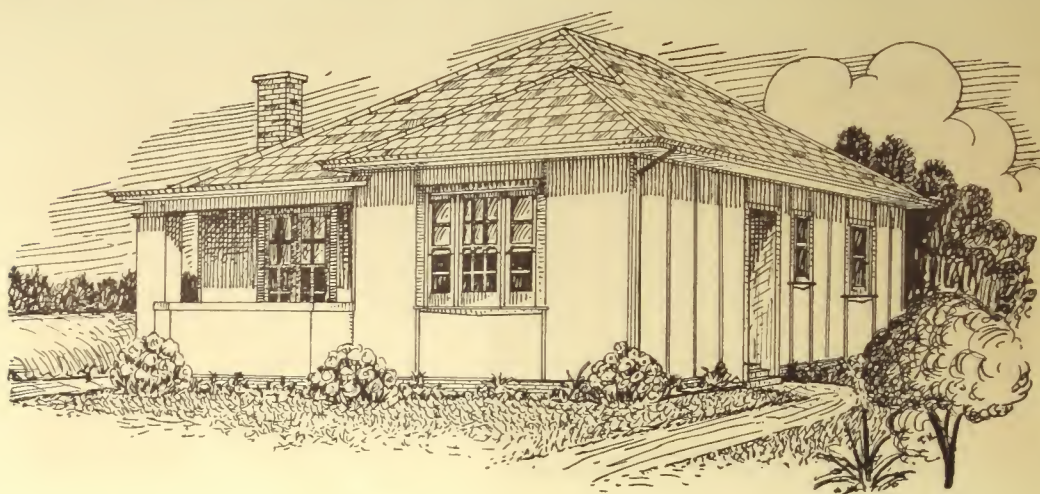
"TILUX" is a "marble-finished" Asbestos-Cement wall panel and is obtainable in ten beautiful colours or patterns and in a variety of stock sizes. It has a smooth, highly-glazed surface that provides all the luxury and hygienic cleanliness of marble. It is Fire Retardant and Waterproof—Hygienic and Easy to Clean . . . soap and water keeps it spotless; always artistic and immaculate.



*Big sturdy panels—
easily erected!*

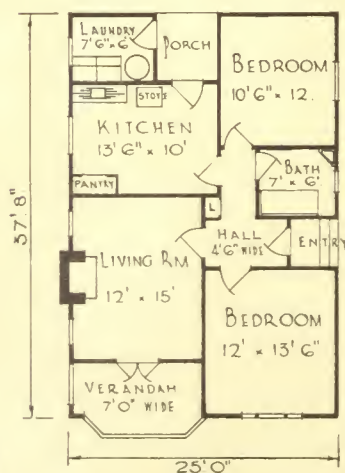
"TILUX" not only costs considerably less than tiles, but is fixed in a fraction of the time, at a fraction of the cost, and can be applied to practically any wall base. It is especially suitable for buildings of the frame type, as it is easily and quickly fixed to the wall studs. Any carpenter can erect "TILUX."

*Illustrated pamphlet containing coloured illustrations of
patterns, sizes, directions for use, etc., supplied on request.*

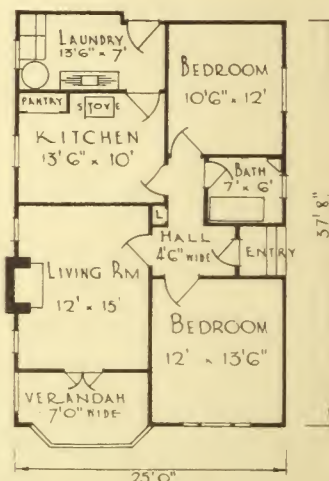


"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 112

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.



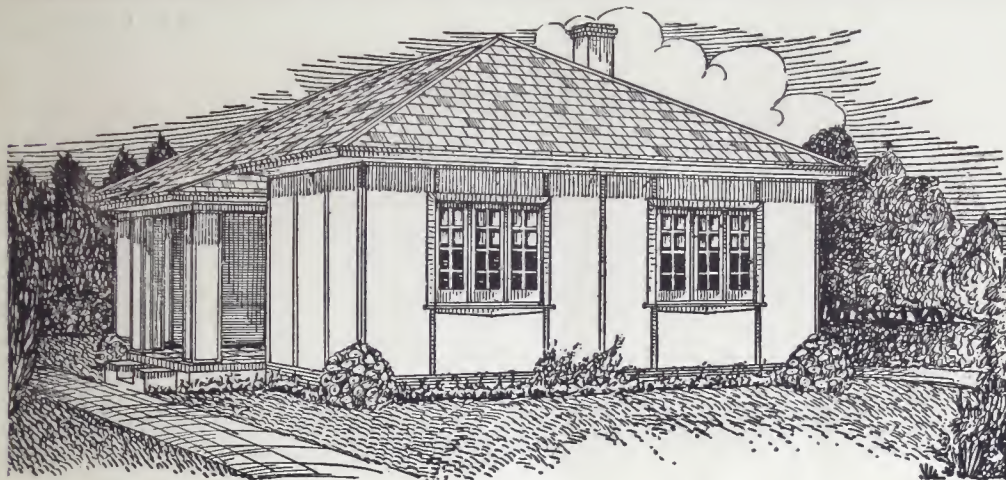
No. 112A



No. 112B



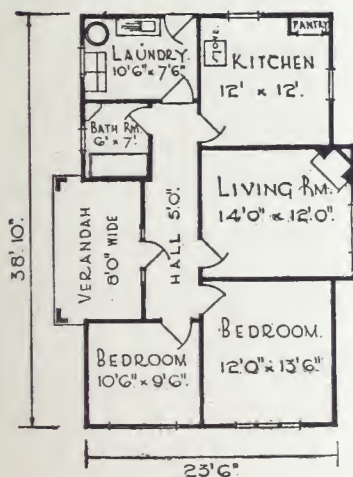
GOVERNMENT LOANS, ON EASY TERMS, ARE OBTAINABLE FROM
THE RURAL BANK OF N.S.W. FOR BUILDING "FIBROLITE" HOMES



"FIBROLITE" (Fibro-Cement) DWELLING

DESIGN No. 106

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.

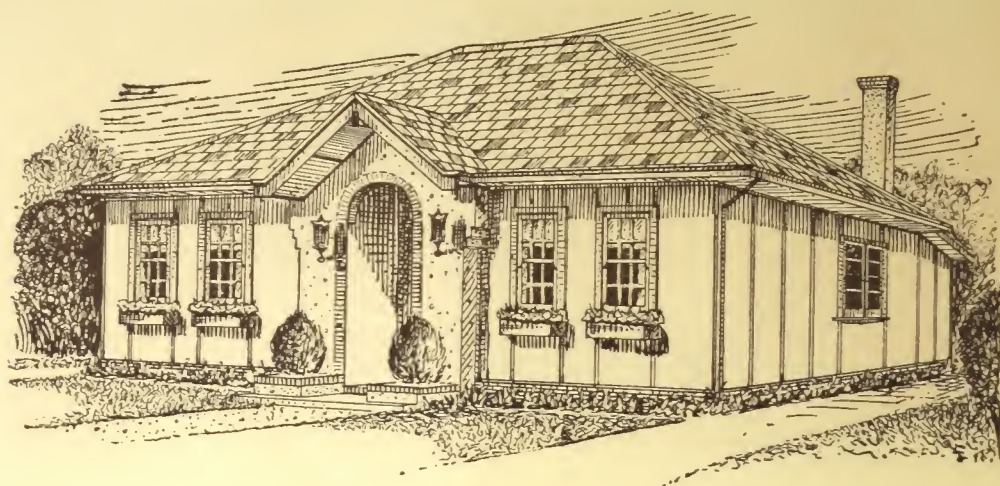


WHITE ANT AND BORER PROOF: One of the important advantages you will obtain by using Hardie's "FIBROLITE" Asbestos-Cement Sheets for the external and internal walls and ceilings of your new home is that this durable building material is proof against the ravages of white ants and borers.

"FIBROLITE" is also proof against rodents and offers no crevices or lodging places to harbour germs or vermin, thus ensuring the most hygienic conditions.

NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you. Be sure, however, to specify Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets for external and internal walls and ceilings and "FIBROLITE" Tiles for roofing.

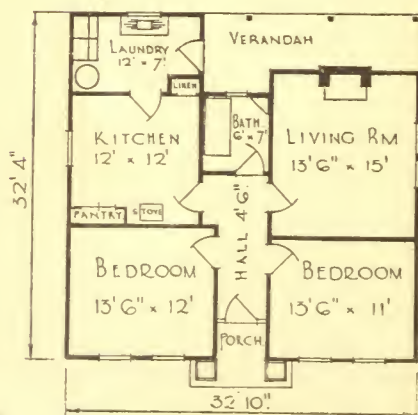




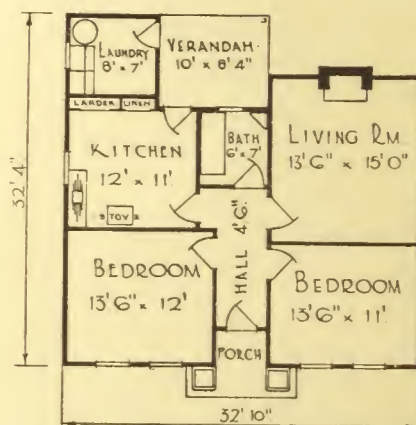
"FIBROLITE" (Fibro-Cement) DWELLING

DESIGN No. 110

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.



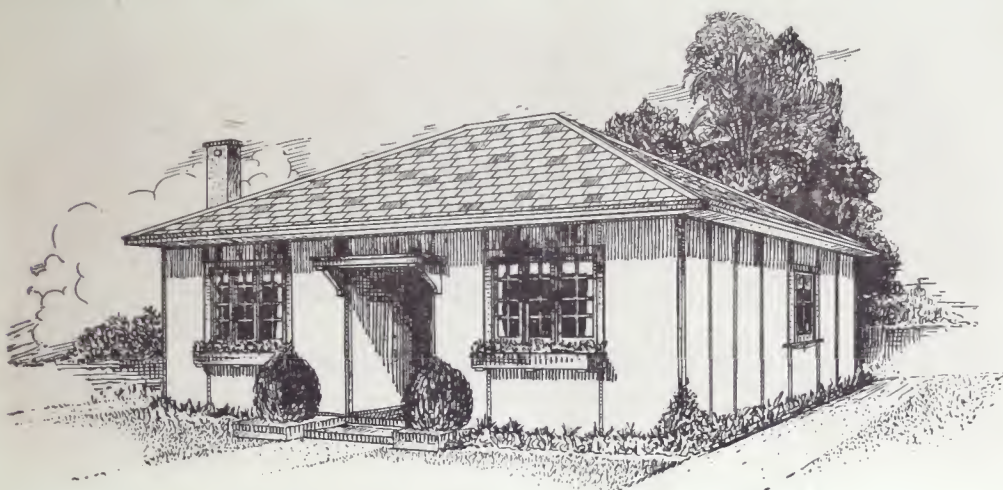
No. 110A



No. 110B

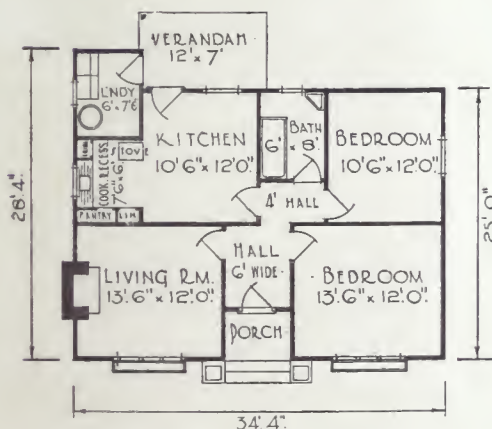


SPECIFY AND INSIST ON HARDIE'S GENUINE "FIBROLITE."
TRIED, TESTED AND PROVED FOR OVER 20 YEARS.



"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 115

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.

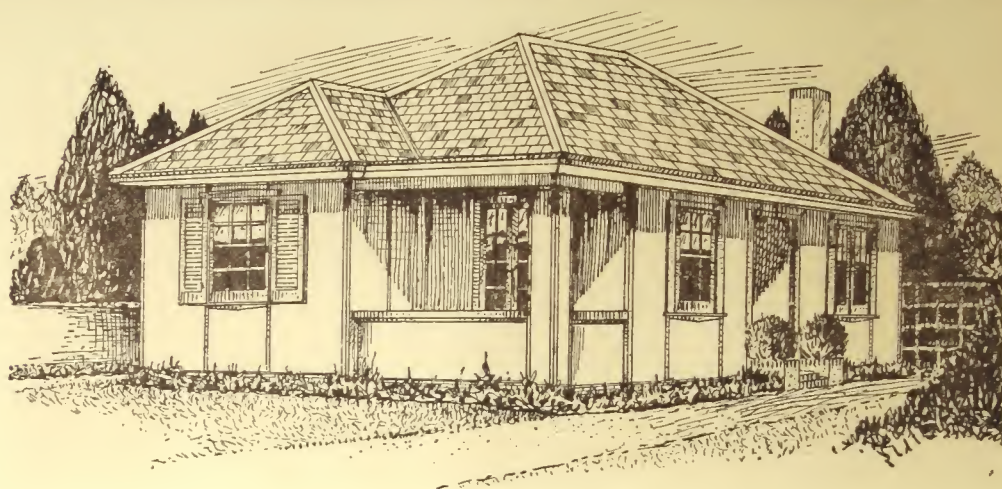


PROOF AGAINST ROT, RUST AND CORROSION: Unlike fibrous plaster sheets, paper-pulp wallboards and many other lining materials, Hardie's Genuine "FIBROLITE" contains absolutely no vegetable matter to rot or corrode. It is for this reason "FIBROLITE" is unaffected by conditions of dampness so ruinous to walls and ceilings lined with plaster, paper pulp, and metal lining materials.

GOVERNMENT LOANS, ON EASY TERMS, ARE OBTAINABLE FROM THE RURAL BANK OF N.S.W. FOR BUILDING "FIBROLITE" HOMES.

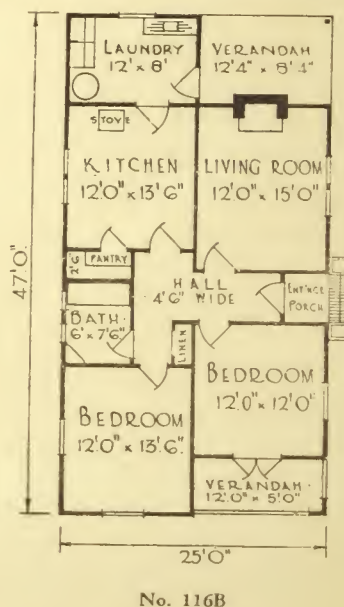
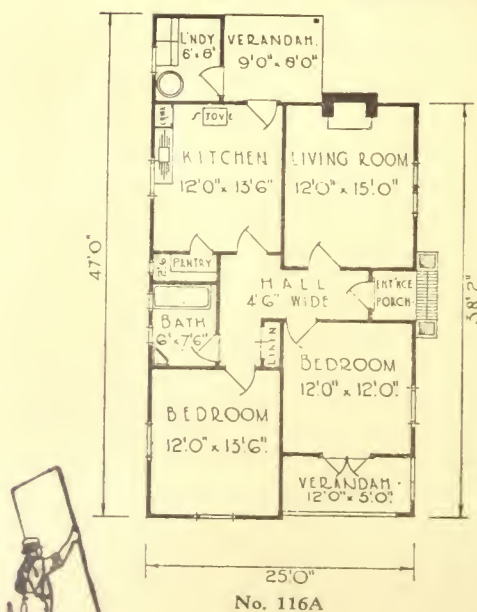
NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you. Be sure, however, to specify Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets for external and internal walls and ceilings and "Fibrolite" Tiles for roofing.



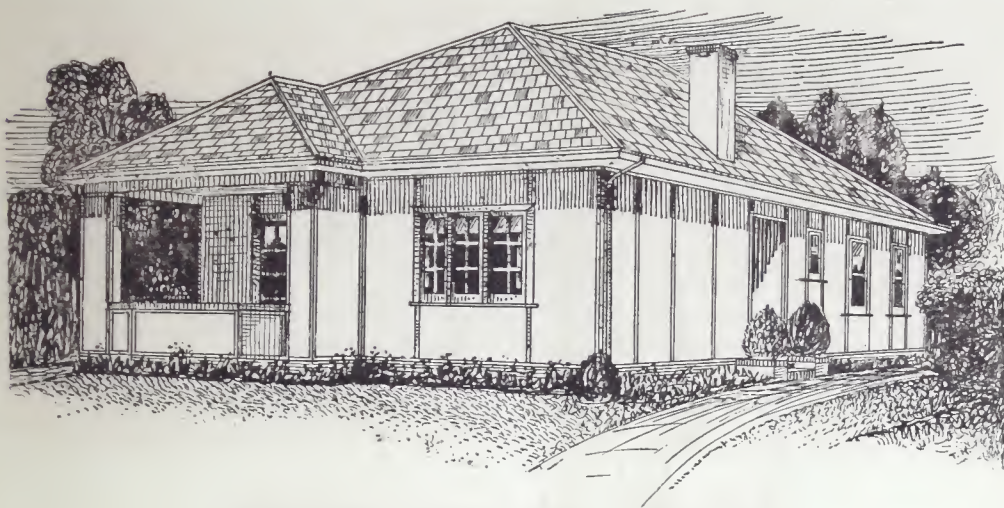


"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 116

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.

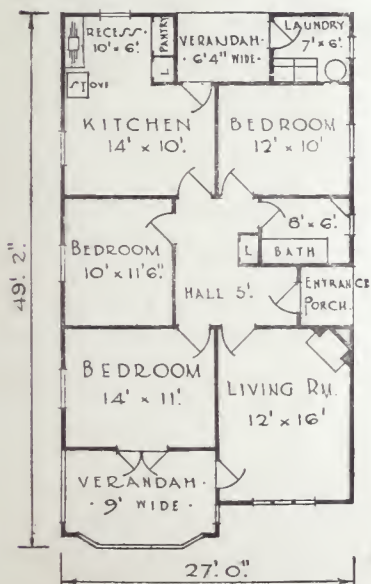


INSIST ON HARDIE'S GENUINE "FIBROLITE."



"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 117

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.

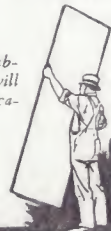


IMPROVES WITH AGE: It is a well-known fact that most building materials deteriorate with age, being affected by rot, rust, corrosion or other destructive agencies.

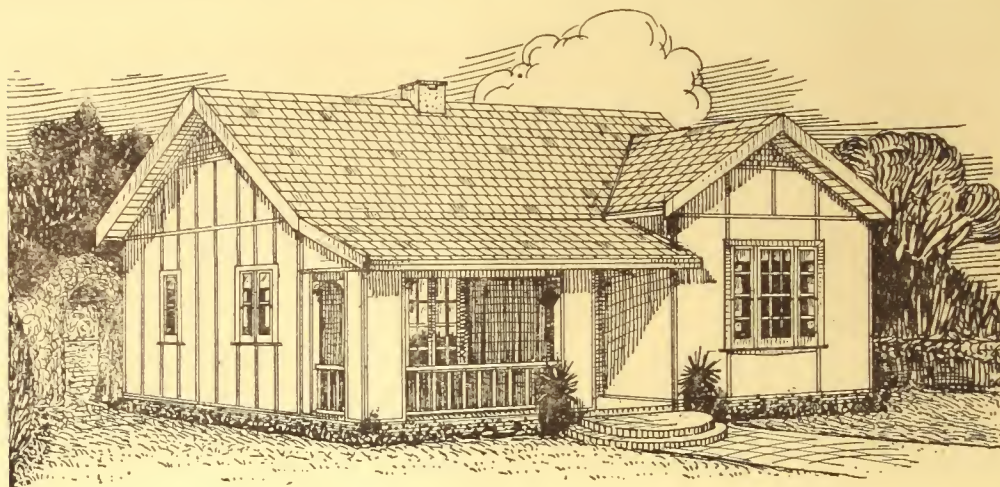
Not so with "FIBROLITE."

Composed solely of indestructible Asbestos Fibre and Portland Cement, this permanent building material constantly **IMPROVES WITH AGE**, growing harder, stronger, tougher and more durable with the passing of time. Years of exposure to weather . . . summer heat . . . winter cold . . . rain . . . or even sea-air, have not the slightest effect upon its durability. By building with "FIBROLITE," you build for **PERMANENCE**.

NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you.



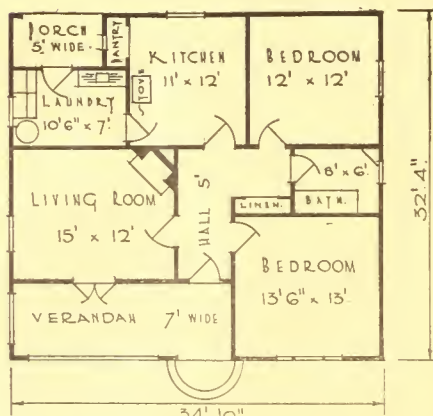
INSIST ON HARDIE'S GENUINE "FIBROLITE."



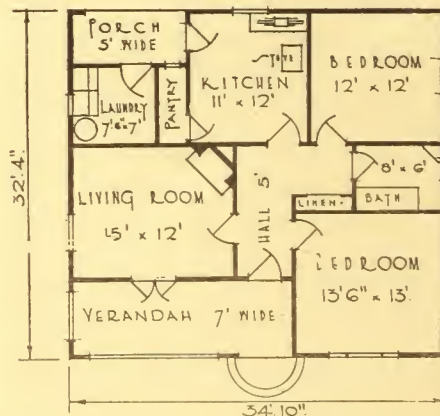
"FIBROLITE" (Fibro-Cement) DWELLING

DESIGN No. 118

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.



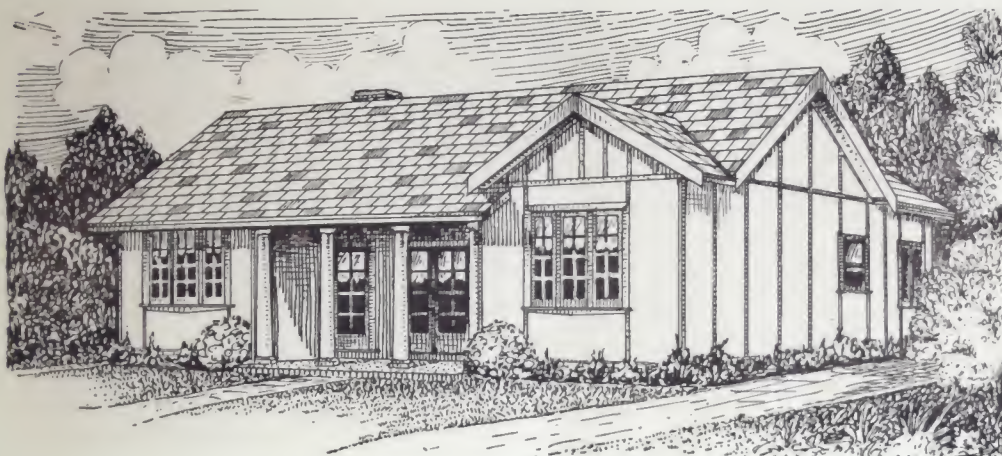
No. 118A



No. 118B

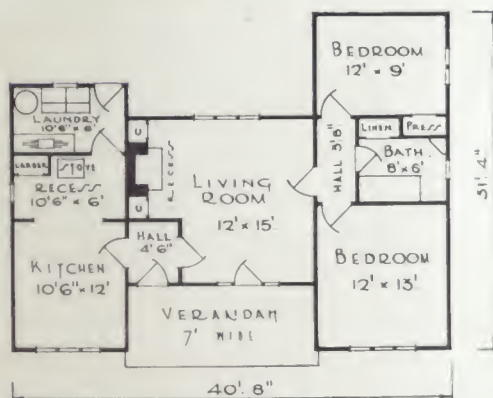


NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you. Be sure, however, to specify **Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets** for external and internal walls and ceilings and **"FIBROLITE" Tiles** for roofing.



"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 107

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.

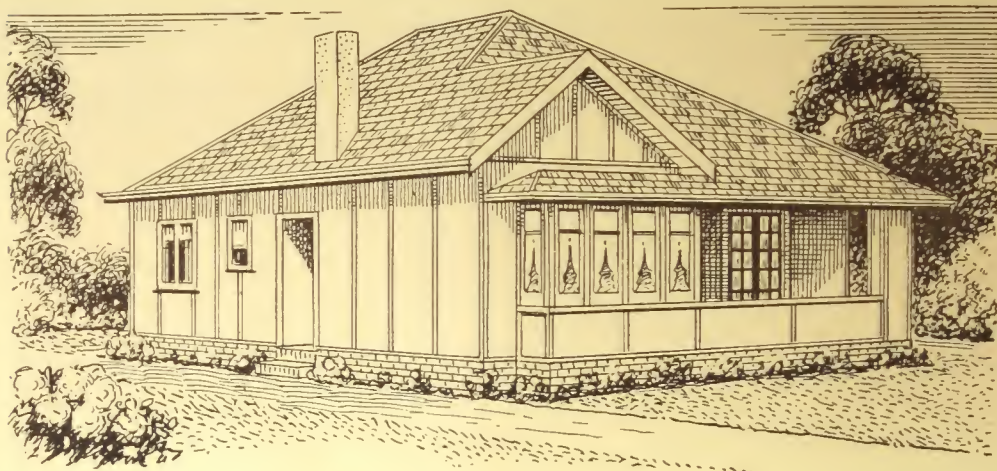


"FIBROLITE" EXTERNAL WALLS: From viewpoints of artistic appearance, fire safety, durability and economy, the most satisfactory method of treating the external walls of "FIBROLITE" dwellings is that of covering the entire area of the walls with "FIBROLITE" Asbestos-Cement Sheets and panelling same with "FIBROLITE" Horizontal Mouldings or Cover Mouldings (see page 4). If a more definite contrast in the panel treatment is preferred, wood cover battens may be used and stained or painted in any desired tone.

NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you. Be sure, however, to specify **Hardie's Genuine "FIBROLITE"** Asbestos-Cement Sheets for external and internal walls and ceilings and "FIBROLITE" Tiles for roofing.

GOVERNMENT LOANS, ON EASY TERMS, ARE OBTAINABLE FROM THE RURAL BANK OF N.S.W. FOR BUILDING "FIBROLITE" HOMES

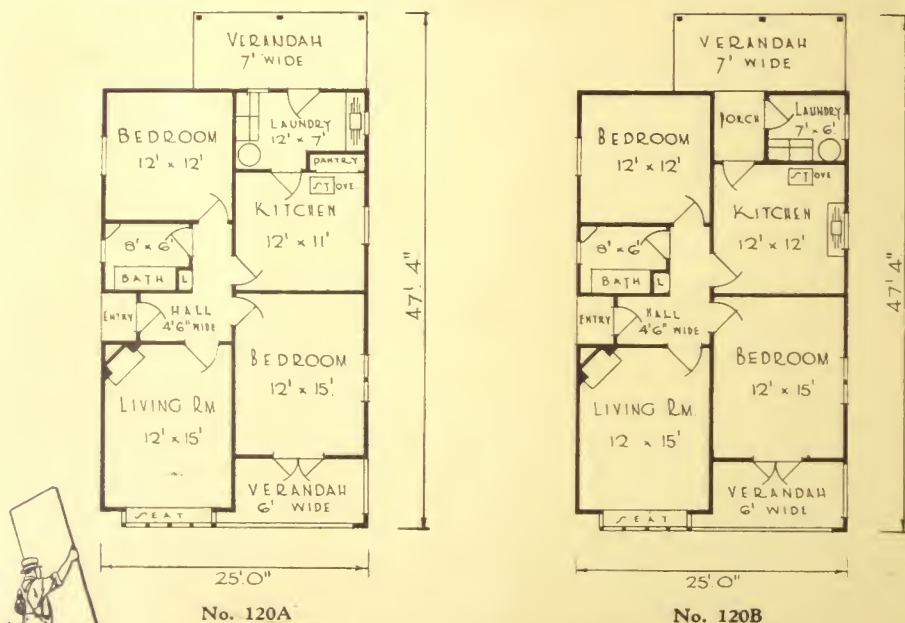




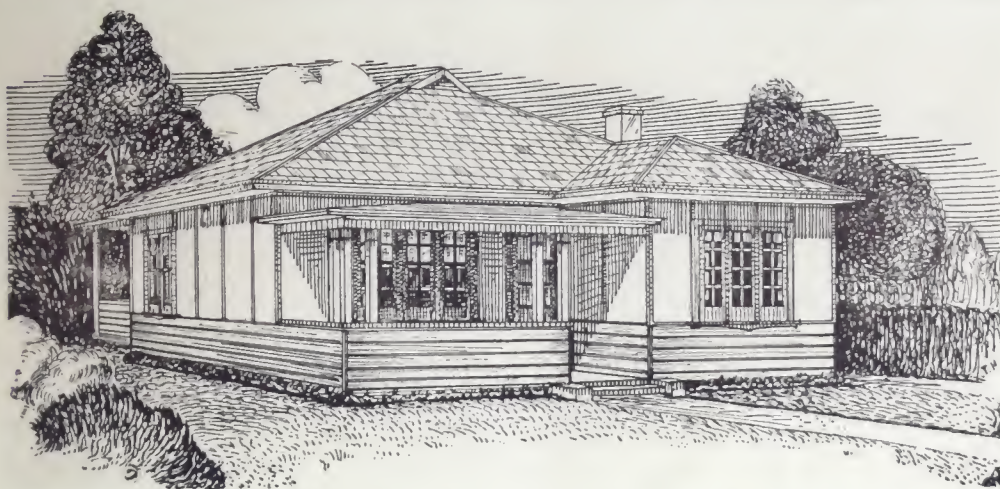
"FIBROLITE" (Fibro-Cement) DWELLING

DESIGN No. 120

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.



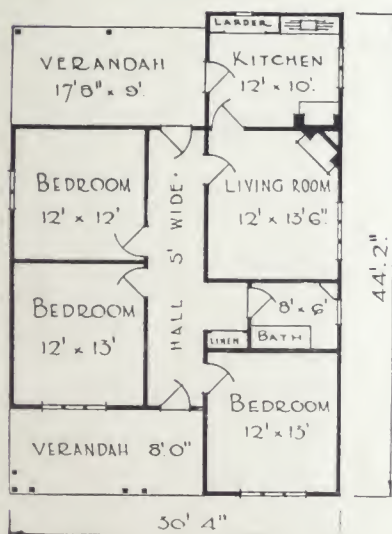
INSIST ON HARDIE'S GENUINE "FIBROLITE."



"FIBROLITE" (Fibro-Cement) DWELLING

DESIGN No. 121

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.



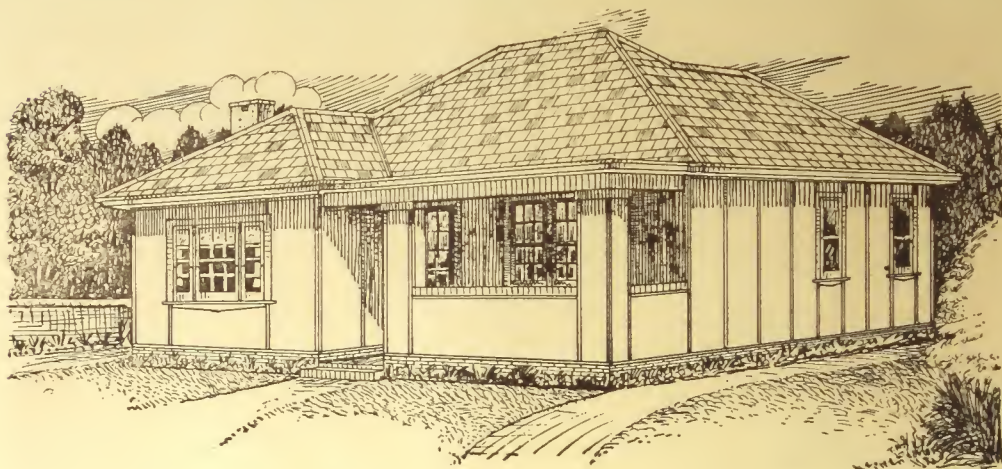
HALF-TIMBERED EFFECTS:
Another method of treating the external walls of "FIBROLITE" dwellings is that of using rusticated weatherboards to window sill height, with "FIBROLITE" Sheets above, as shown by Design No. 121. This treatment can be used for any of the cottages illustrated in this booklet.

Many picturesque effects are to be obtained with this half-timbered treatment and for this reason it is very popular.

NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you.

GOVERNMENT LOANS, ON EASY TERMS, ARE OBTAINABLE FROM THE RURAL BANK OF N.S.W. FOR BUILDING "FIBROLITE" HOMES

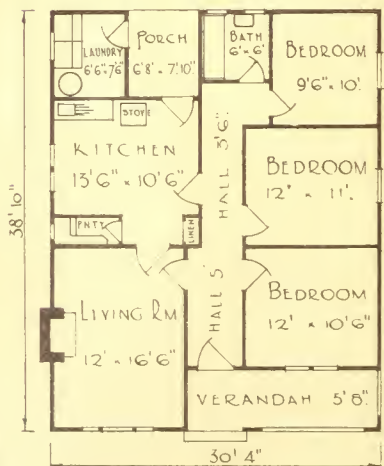




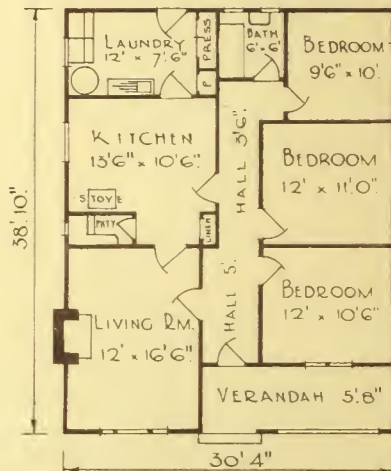
"FIBROLITE" (Fibro-Cement) DWELLING

DESIGN No. 122

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.



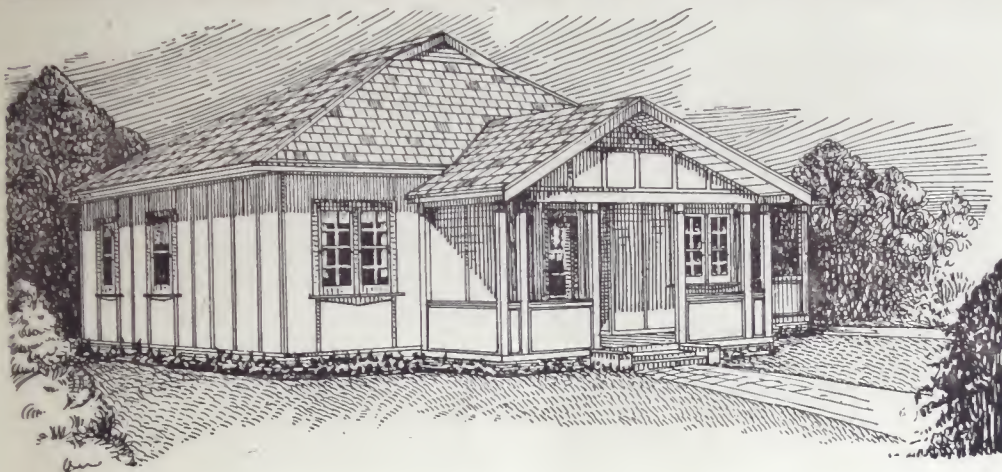
No. 122A



No. 122B

SPECIFY AND INSIST ON HARDIE'S GENUINE "FIBROLITE."
TRIED, TESTED AND PROVED FOR OVER 20 YEARS.

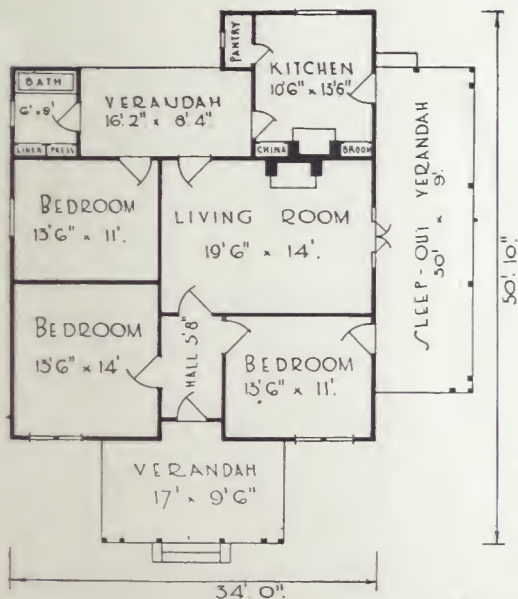




"FIBROLITE" (Fibro-Cement) DWELLING

DESIGN No. 123

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.



BEAUTIFY YOUR HOME WITH
A "FIBROLITE" TILE ROOF:

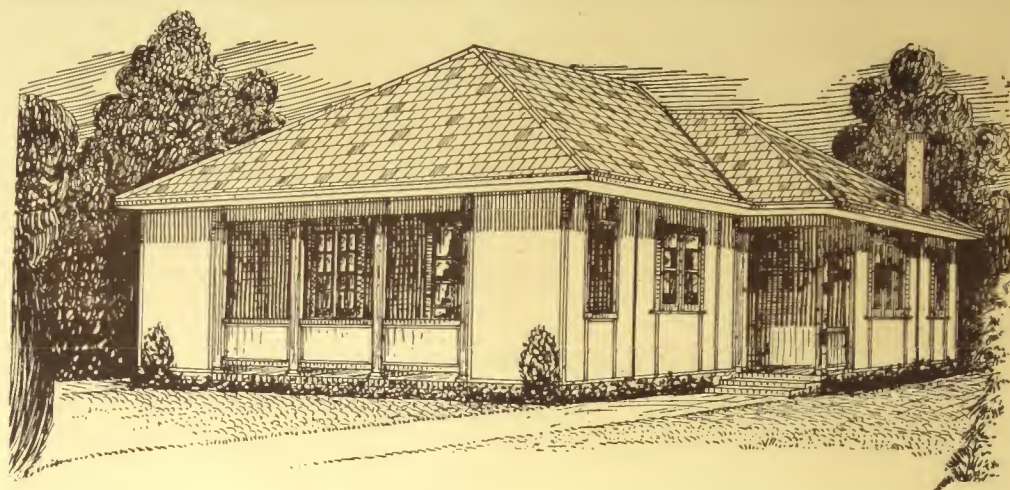
Think of the added charm and beauty one of these colourful roofs will give to your new home!

Fixed rectangularly in the same manner as natural slates and being mottled in pleasing tones, varying from a light golden russet to a deep brick-red, "FIBROLITE" Russet Tiles give a neat and charming appearance to any type of dwelling.

"FIBROLITE" Tiles are also available in colours Red, Blue-Black and Grey, in sizes for fixing rectangularly or diagonally. (See page 3.)

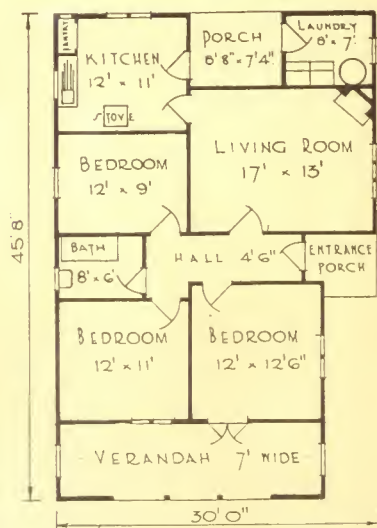
NOTE: If you like this design, submit it to your Architect and he will prepare complete plans and specifications for you. Be sure, however, to specify *Hardie's Genuine "FIBROLITE" Asbestos-Cement Sheets* for external and internal walls and ceilings and "FIBROLITE" Tiles for roofing.



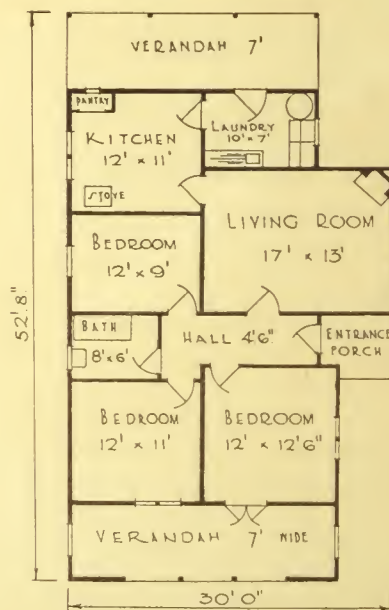


"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 124

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.

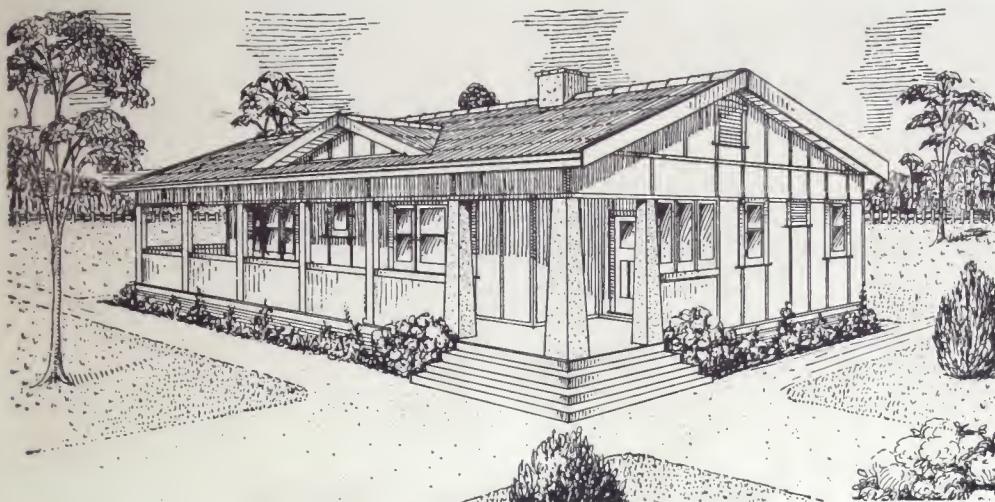


No. 124A



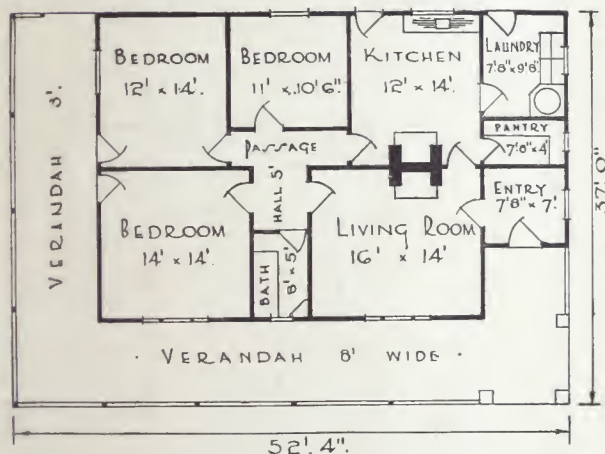
No. 124B





"FIBROLITE" (Fibro-Cement) DWELLING
DESIGN No. 125

Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.

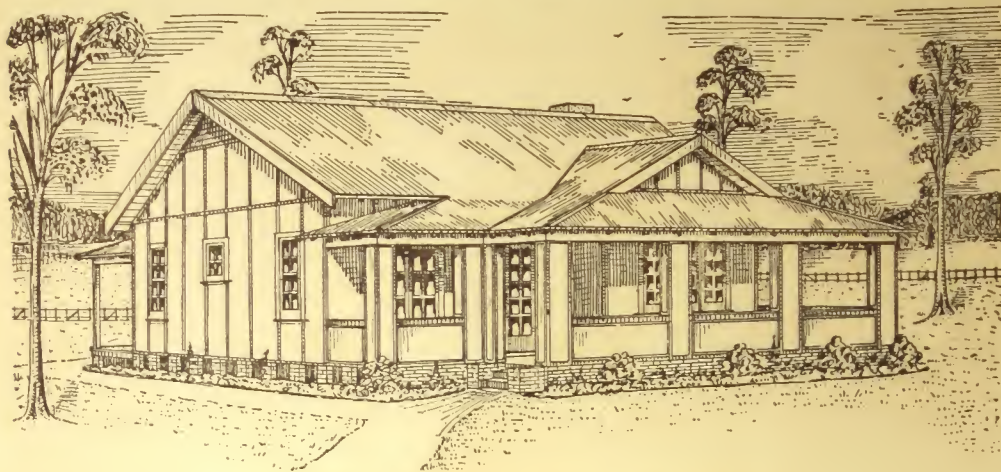


INSIST ON HARDIE'S GENUINE "FIBROLITE." "FIBROLITE" is manufactured by the exclusive HARDIE Process, which ensures sheets of maximum strength and durability and a uniformly high standard of quality.

It is important, therefore, to clearly stipulate HARDIE'S GENUINE "FIBROLITE" Asbestos-Cement Sheets when specifying the materials for external and internal walls, ceilings, partitions, gable-ends, eaves-linings, etc.

NOTE: If you like the above design, submit it to your Architect and he will prepare complete plans and specifications for you.

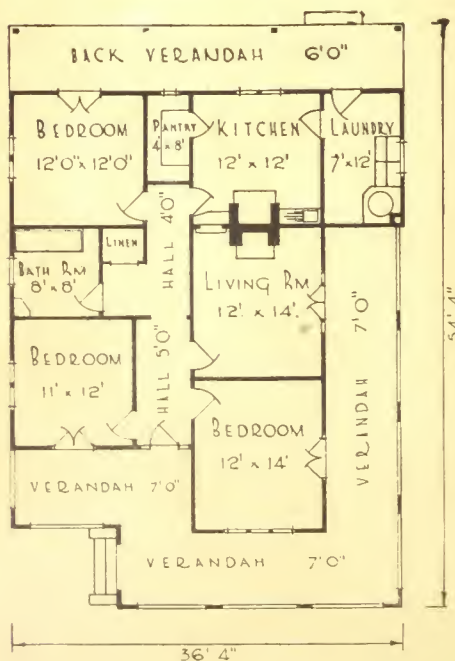




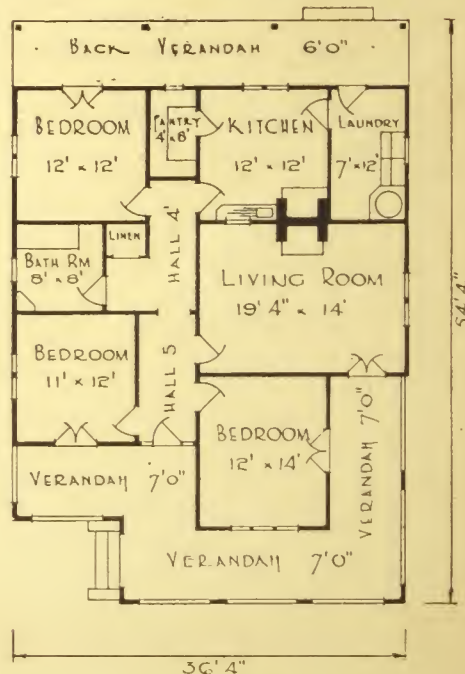
"FIBROLITE" (Fibro-Cement) DWELLING

DESIGN No. 126



Showing vertical panel treatment of walls with "Fibrolite" Cover Moulding.



No. 126A



No. 126B



Note . . .

WE do not build "FIBROLITE" Homes or undertake any building construction work.

Any builder in your district will give you an estimate for a "FIBROLITE" Home—built to your plans and specification.

JAMES HARDIE & COY. PTY. LTD.

Fibrolite

ASBESTOS-CEMENT PRODUCTS

●

For Walls, Ceilings, etc.:

- "FIBROLITE" Asbestos-Cement Flat Sheets
- "FIBROLITE" Cover and Angle Mouldings
- "FIBROLITE" Eaves Mouldings
- "FIBROLITE" Ventilators
- "TILUX" Marble-finished Wall Panels
- "VELO TILE" Wall Panels
- "LUMEX" Metal Mouldings

For Roofing:

- "FIBROLITE" Asbestos-Cement Tiles
- "FIBROLITE" Corrugated Sheets
- "FIBROLITE" Guttering and Downpipes
- "FIBROLITE" Ridge Cappings
- "FIBROLITE" Skylights
- "FIBROLITE" Roof Ventilators
- "TUSKAN" Tiles

Miscellaneous:

- "FIBROLITE" Louvre Blades
- "FIBROLITE" Barge Mouldings
- "FIBROLITE" Gas Flue Pipes
- "FIBROLITE" High-pressure Water Pipes
- "FIBROLITE" Conduits for Electric Mains
- "FIBROLITE" Electrical Sundries
- "FIBROLITE" Sheep Troughing
- "VELOBLAC" School Blackboards

JAMES HARDIE & COY. Pty. Ltd.

Sydney, Newcastle, Brisbane, Melbourne, Perth,
and Auckland, N.Z.

5M-1/3/39

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